

TANDEM FLUORESCENT PROTEIN CONSTRUCTS

ABSTRACT OF THE DISCLOSURE

5 This invention provides tandem fluorescent protein construct including a donor fluorescent protein moiety, an acceptor fluorescent protein moiety and a linker moiety that couples the donor and acceptor moieties. The donor and acceptor moieties exhibit fluorescence resonance energy transfer which is
10 eliminated upon cleavage. The constructs are useful in enzymatic assays.

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